AUG-24-2005 11:49

STEINER NORRIS PLLC

206 628 3049

P.01/13

RECEIVED CENTRAL FAX CENTER

AUG 2 4 2005

A Professional Limited Liability Company

STEINER NORRIS PLLC

ATTORNEYS AT LAW

Steiner Norms Building 2320 Second Avenue, Suite 2000 Seattle, Washington 98121 (206) 224-2877 Facsimile (206) 628-3049 www.steinemonts.com

FACSIMILE TRANSMISSION

Date:

August 24, 2005

From: Shaukat Karjeker; Reg. No.

34,049; Attorney of Record

Our Fax No.:

206-628-3049

Our Telephone No.:

206-224-2877

To:

David M. Brunsman

Fax No.:

Of:

Re:

U.S. Patent & Trademark Office

703-872-9306

Group Art Unit 1755

Application Serial No.:

10/816,384

Filing Date:

April 1, 2004

Inventors: **Examiner:**

Longin B. Greszczuk David M. Brunsman

Group Art Unit:

1755

Attorney Docket No.:

BOE-002P

Title: Moisture Protection/Retention Coatings for Composite Materials

Pages being transmitted including this cover letter: 13

If you experience any difficulties with this transmission, please call and advise.

Notes: Please see attached Amendment in the above matter.

PRIVILEGED AND CONFIDENTIAL/ATTORNEY-CLIENT PRIVILEGE

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential, and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone, and return the original message to us at the above address via the U.S. Postal Service.

RECEIVED STEINER NORRIS PLLC CENTRAL FAX CENTER 206 628 3049

P.02/13

AUG 2 4 2005

IN THE UNITED STATES PATENT OFFICE

Applicants: Longin B. Greszczuk

Application Number: 10/816,384

Filing date: 04/01/2004

Group Art Unit: 1755

Attorney Docket Number: BOE-002P

Examiner: David M. Brunsman

MOISTURE PROTECTION/RETENTION COATINGS FOR COMPOSITE MATERIALS

THE COMMISIONER FOR PATENTS

P O BOX 1450 **ALEXANDRIA** VA 22313-1450

Dear Sir:

This Amendment is responsive to the Office Action of June 23, and is timely filed by fax within the 3 month period for response.

<u>AMENDMENT</u>

In the Claims

Separate accompanying pages numbered 10 et seq, below, contain an unmarked-up copy of the claims after amendment. Claims 1 and 14 have been amended as follows:

- 1. A coating composition for substantially preventing moisture loss from a cured composite coated with the composition, the coating composition prepared by a process comprising:
 - [(a)] heating and blending a mixture comprising waxes and paraffins[;] and dispersing
 - [(b)] a powdered metal, metal oxide, or metal carbide throughout the mixture; and
 - cooling the mixture to form a waxy solid with powdered metal, metal oxide or carbide dispersed therein;

wherein the waxy solid is substantially free of entrained gasses, wherein heating is not needed to render homogeneous a coating of the composition as applied to a composite, wherein the coating reduces moisture loss from the composite coated therewith[;], and wherein the composite comprises residual moisture produced by a cure reaction.